1	L Number	Hits	Search Text	DB	Time stamp
2	1	17243	balanc\$3 near2 (load path usage traffic)	USPAT;	2004/10/01 08:52
127059				JPO;	
127059				DERWENT:	
127059				IBM TDB	
lowest least)	2	127059	(highest greatest most) near5 (smallest		2004/10/01 08:52
DERWENT; IBM_TDB   USPAT; JPO; JPO; DERWENT; IBM_TDB   USPAT; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO				•	
1368178   differenc\$3   TBM_TDB   USPAT; JPO; DERWENT; IBM_TDB   USPAT; JPO; DERWENT; IBM_T				· · · •	
3					
Comparison of the comparison	3	1368178	differenc\$3		2004/10/01 08:52
Comparison	_			,	=====================================
Comparison of					
4   60					
Same ((highest greatest most) near5 (smallest lowest least))	4	60	(balanc\$3 near2 (load path usage traffic))	_	2004/10/01 08:52
Smallest lowest least)   DERWENT; IBM TDB   USPAT; USPAT		30	,		,,
Solution				1	
Solution			(0		
Usage traffic)   same ((highest greatest most)   near5 (smallest lowest least))   DERWENT;   IBM_TDB	5	8	differenc\$3 same ((balanc\$3 near2 (load nath	_	2004/10/01 08:56
Most) near5 (smallest lowest least))		ŭ	( come ( come to come to come public		2004/10/01 08.30
Tem_TDB	1				
4313770   threshold predetermined amount   USPAT; JPO; DERWENT; IBM_TDB   USPAT; JPO; Same ((highest greatest most) near5   JPO; Smallest lowest least)) same (threshold predetermined amount)   Same (thres			mose, nears (smarrest rowest reast))		
JPO; DERWENT; IBM_TDB USPAT; Same ((highest greatest most) near5 (smallest lowest least))) same (threshold predetermined amount)  7 10 10 18 ((balanc\$3 near2 (load path usage traffic))  10 18 ((balanc\$3 near2 (load path usage traffic))  10 18 ((balanc\$3 near2 (load path usage traffic))  JPO; DERWENT; IBM_TDB USPAT; JPO;	ا ا	4313770	threshold predetermined amount	_	2004/10/01 08:56
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Table   Tabl				, ,	
14					
Same ((highest greatest most) near5   JPO;   (smallest lowest least))) same (threshold   DERWENT;   IBM_TDB     USPAT;   JPO;   DERWENT;   IBM_TDB   USPAT;   JPO;   DERWENT;   IBM_TDB   USPAT;   JPO;   DERWENT;   IBM_TDB   USPAT;   JPO;   DERWENT;   IBM_TDB   USPAT;   JPO;   DERWENT;   IBM_TDB   USPAT;   JPO;   DERWENT;   IBM_TDB   USPAT;   JPO;   DERWENT;   IBM_TDB   USPAT;   JPO;   DERWENT;   JPO;   DERWENT;   JPO;   JPO;	7	14	((balanc\$3 near2 (load path usage traffic))	_	2004/10/01 08:59
(smallest lowest least))) same (threshold perwent; predetermined amount)  5128 5128 709/223,224,226,232,235,238.ccls.  9 1040 718/104,105.ccls.  10 18 ((balanc\$3 near2 (load path usage traffic)) same ((highest greatest most) near5  DERWENT; IBM TDB USPAT; JPO;					2004/10/01 08.38
predetermined amount)  5128					
8 5128 709/223,224,226,232,235,238.ccls. USPAT; JPO; DERWENT; IBM_TDB USPAT; JPO; Same ((highest greatest most) near5 JPO;					
JPO; DERWENT; IBM_TDB USPAT; JPO; DERWENT; JPO; DERWENT; JPO; DERWENT; IBM_TDB USPAT; JPO; DERWENT; IBM_TDB USPAT; JPO; DERWENT; JPO; DERWENT; JPO; DERWENT; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO	8	5128	•	_	2004/10/01 08:50
9 1040 718/104,105.ccls. DERWENT; IBM_TDB USPAT; JPO; DERWENT; IBM_TDB USPAT; JPO; DERWENT; IBM_TDB USPAT; Same ((highest greatest most) near5 JPO;	-	5-20	, , , ,		2001/10/01 00:39
9 1040 718/104,105.ccls.   IBM_TDB   USPAT; JPO; DERWENT; IBM_TDB   USPAT; JPO; DERWENT; IBM_TDB   USPAT; JPO; Same ((highest greatest most) near5   JPO;					
9 1040 718/104,105.ccls. USPĀT; JPO; DERWENT; IBM_TDB USPĀT; Same ((highest greatest most) near5 JPO;					
JPO; DERWENT; IBM_TDB ((balanc\$3 near2 (load path usage traffic)) USPAT; same ((highest greatest most) near5 JPO;	ا وا	1040	718/104.105.ccls.		2004/10/01 08:59
DERWENT; IBM_TDB USPAT; same ((highest greatest most) near5  DERWENT; IBM_TDB USPAT; JPO;	-	2010			2004/10/01 00:59
18 ((balanc\$3 near2 (load path usage traffic)) USPAT; 2004/10/01 09:0 same ((highest greatest most) near5 JPO;	}				
18 ((balanc\$3 near2 (load path usage traffic)) USPAT; 2004/10/01 09:0 same ((highest greatest most) near5 JPO;					
same ((highest greatest most) near5 JPO;	10	18	((balanc\$3 near2 (load path usage traffic))		2004/10/01 09:00
		10	' '   '   '   '   '   '   '   '   '	1	2004/10/01 09:00
(smallest lowest least))) and   DERWENT;			(smallest lowest least))) and		
(709/223,224,226,232,235,238.ccls.   IBM TDB				· ·	
718/104,105.ccls.)				1217_100	